Annex RIV
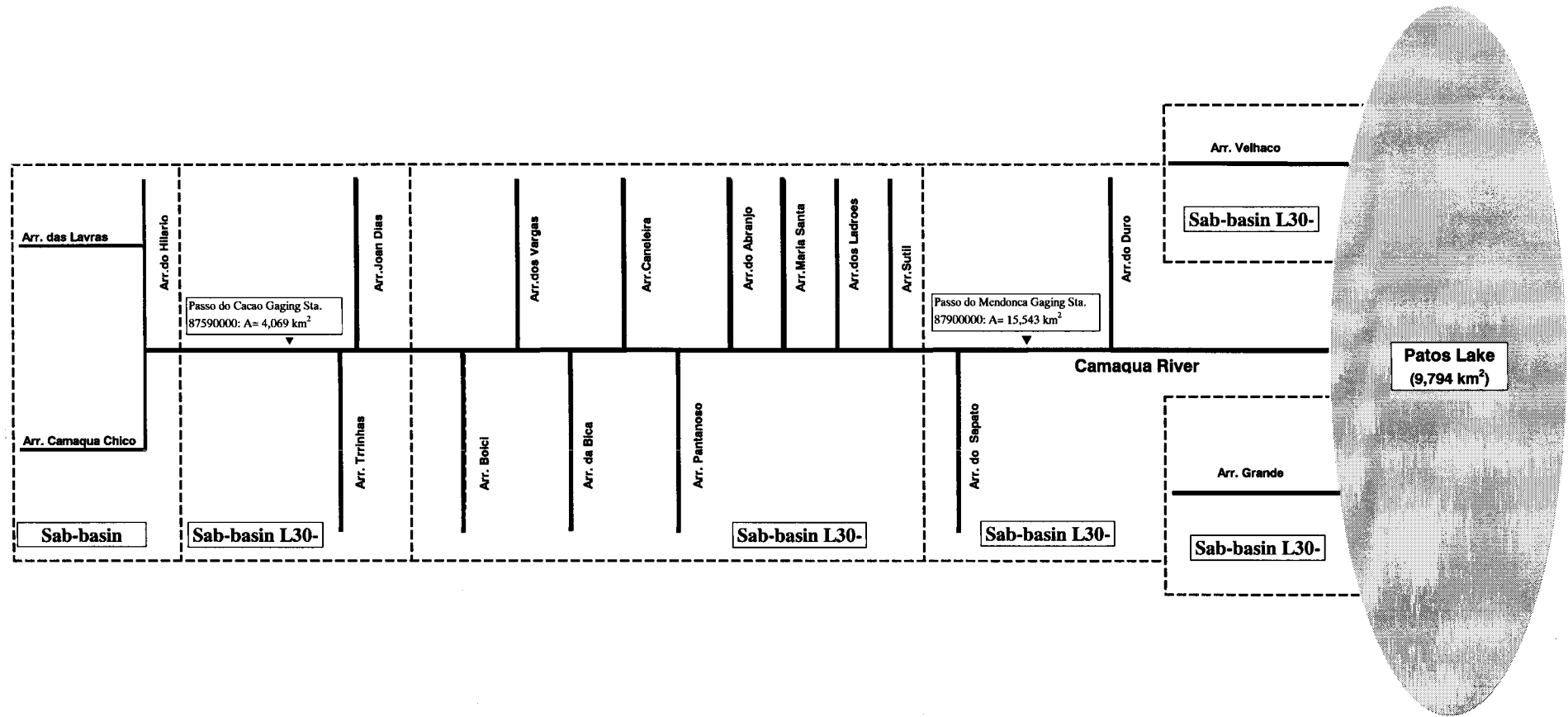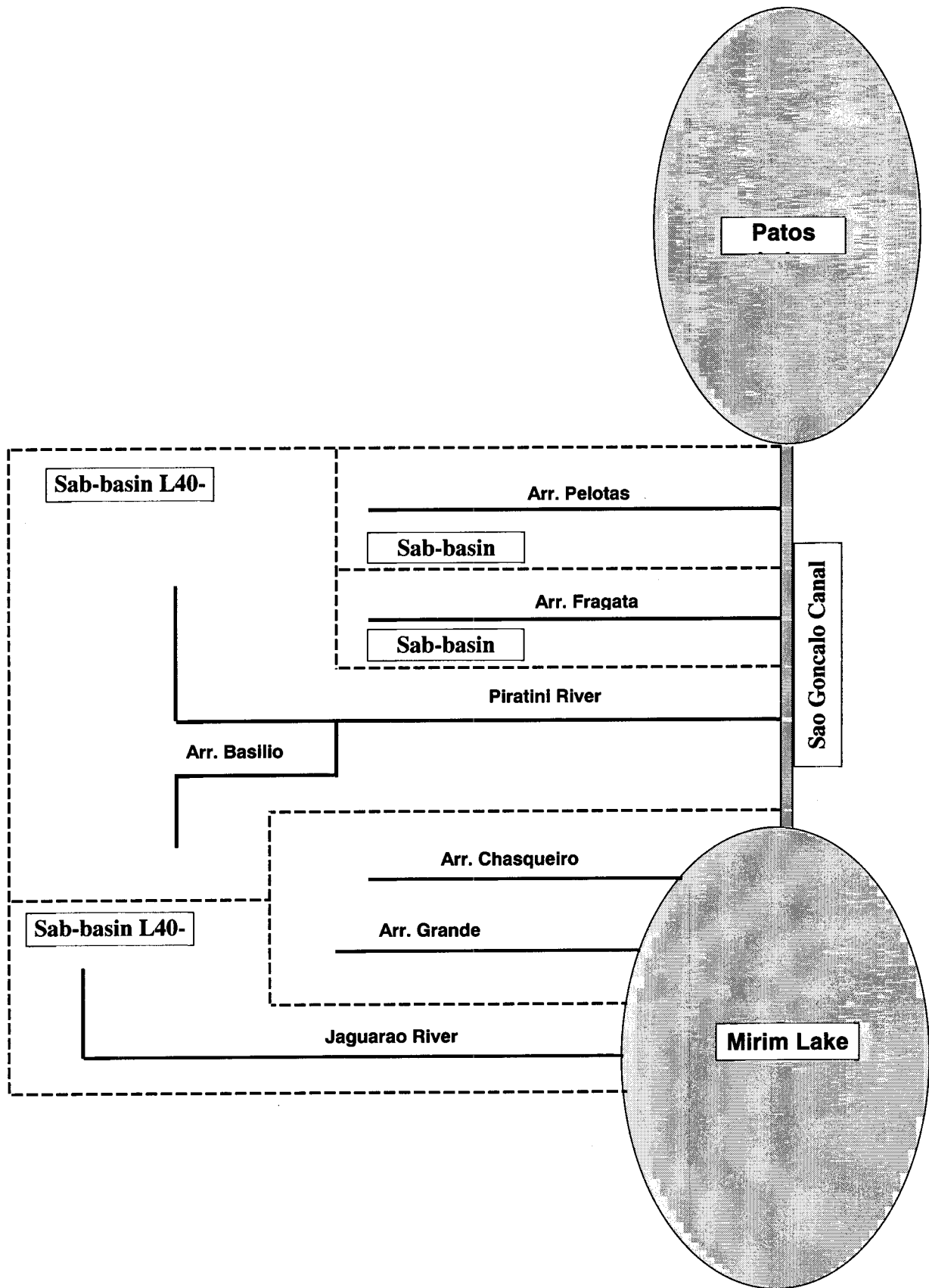
RIV-F-1   River System

1. River System Model in Patos Lake Basin

2. River System Model in Mirim Lake Basin

3. Longitudinal Profile of Camaqua River

4. Cross Section of Camaqua River

5. Longitudinal Profile of Piratini River

Arr. das Lavras

Arr.do Hilario

Passo do Cacao Gaging Sta.
87590000: A= 4,069 km²

Arr.Joan Dias

Arr.dos Vargas

Arr.Caneleira

Arr.do Abranjo

Arr.Maria Santa

Arr.dos Ladroes

Arr.Sutil

Passo do Mendonca Gaging Sta.
87900000: A= 15,543 km²

Arr.do Duro

Arr. Velhaco

Sab-basin L30-

Patos Lake
(9,794 km²)

Camaqua River

Arr. Camaqua Chico

Arr. Trinhas

Arr. Boici

Arr. da Bica

Arr. Pantanoso

Arr. do Sepato

Arr. Grande

Sab-basin

Sab-basin L30-

Sab-basin L30-

Sab-basin L30-

Sab-basin L30-

1.   River System Model in the Camaqua Basin (L-30)

2. River System Model in the Mirim-Sao Goncalo Basin (L-40)

3. Longitudinal Profile of Camaqua River

Longitudinal Profile of Camaqua River